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tears the skin, and where a clumsy move shakes down hordes of stinging ants, or the canoe has to be pushed through narrowly spaced trees. Sometimes the canoe is portaged across a hillock. The forest passage is made with light, quiet strokes in keeping with the silence Indians observe in the forest.

Canoes range in size from a one-man capacity to up to one ton. Each man makes a personal fishing canoe. Some prefer a four-man capacity, but the small one-man canoe is most popular. Every community has at least one large cargo canoe with a capacity ranging from a half to a whole ton. Usually made by the headman, it is for the use of all, for long trips, for transporting cargo such as farinha or palm leaves for roofing, and is the festive canoe that transports women and children to drinking parties. The headman is the owner but the canoe is taken freely by sibmen. Paddles are individually owned and are kept in the house, never in the canoe, but are freely borrowed.

Women do not own canoes, a canoe belonging always to its maker, but women have use of the large canoe. They do little unaccompanied traveling. I have rarely seen a woman alone in a canoe; she is accompanied at least by a child. A woman in a canoe alone is suspected of running away or of a rendezvous with a lover. Women walk great distances, but a man is ashamed to walk if he can go by water. A man who does not own a canoe is regarded as lazy and inept, and some boys who have never learned to make a canoe are scorned by the girls and find it difficult to marry.

Canoes don't last long. Unless properly seasoned, the wood is cracked by the sun, and such canoes split quickly. Short splits are calked with pitch, stuffed with a rag, or smeared with clay. I have been in canoes that required constant bailing; but as a rule an old canoe is left at the canoe landing house for the children to play in. Finally it is sunk in shallow water at the canoe landing, where it serves as a receptacle for manioc set to soften. Good canoes are brought into the house and are used as chicha containers during a drinking party. On the Cuduiarí, Koch-Grünberg saw canoes ornamented on the inside with painted designs, as well as paddles with painted motifs on the blades (1909, II, 89). By 1939 such embellishments had disappeared.

The Cubeo are careless in mooring canoes, and they float away but are always recovered. No canoes have ever been reported as stolen. A week may pass before an owner of a lost canoe goes to look for it. He waits until he needs it, for there is never any doubt that he will

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under duress. Men worked on the house only when they felt cheerful and dedicated to the work. The man who felt out of sorts dropped away and returned only when his spirits had improved. Dependency upon mood was one of the most important factors delaying completion of a house.

Even so, the magnitude of the technical problems is not to be underestimated. The mere assemblage of material is a complex, arduous, and time-consuming task. Construction materials are not always close to hand. The *Bahúkiwa* fetched roofing thatch from the mouth of the Cuduiarí in what was technically the territory of the *Hehénewa* sibs. Their house of 12 compartments consumed 560 bundles of thatch, and, since each canoe could transport only five bundles, over a hundred canoe loads were needed, a task that would normally be spread out over many months. The *Bahúkiwa* headman was able to borrow from the *Comisaria* a large cargo barge and in this way a great deal of time was saved. Even so, a large party of several households camped for weeks on the lower river during a dry season, gathering and preparing the parana palm thatch (*trinó*). Altogether, thatch gathering consumed 50 days of the time of at least half the community. The practice is for the headman to institute a "crash program" to get each phase of the work well under way. His problem is to fit each phase of construction into the routine of daily and of seasonal life with minimum disruption. Strictly speaking, the decisions are not his. His is the technical voice, but he will do nothing without discussion with the household heads. Roofing can be cut during the two dry seasons and can never be finished in only one. Gathering, trimming, and binding the parana palm leaves into sheaves is the only housebuilding task in which women share.

The headman, together with his firmest supporters, that is, his own sons and blood brothers, has the specific responsibility for erecting the central framework, the three pairs of heavy posts that will support the main weight of the roof. Others may help in this if they wish but they have no specific obligation to do so. The inner framework of three pairs of heavy posts forms the inner box around which the rest of the house is built. The timbers must be carefully chosen and then well dug in, while the parallelogram must be very carefully laid out. The floor plan is laid out with long sticks, and right angles are very accurately estimated. The rest of the framework including the ridgepole is a collective enterprise and is the second stage of construction. Roofing is the third stage. When enough roof has been laid down to provide even a bare shelter, the close kin of the headman move in.

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INSIGNIA OF STATUS

Ornamentation is for the Cubeo a requisite for basic status; one might say for human status. The Macú, for example, are sometimes derided as "not human," and it is noted in evidence that they have no ornaments. The very first day a newborn infant is in the house, it is painted with a jaguar design and its mother puts twine cord on its wrists and a seed necklace around its neck. An undecorated child is a rarity, an extraordinarily underprivileged creature. The common denominator of personal ornamentation includes face and body painting with red pigment (*urucú*) and a necklace. The wristlets of children have the magical purpose of fattening the arms, but the necklaces are sheer insignia of status. A popular trade item around Indian tribes is a necklace of silver plates in a triangle shape which all the Indians of the region call "butterflies." Necklaces of various seeds are common for men and women. In the past, ear ornaments and lower-lip labrets were common to both sexes. The Cubeo are proud and sensitive about their personal appearance. They apply pigment with great care, using dye rollers to print a design and pigment applicators that will apply parallel lines. Ornaments are always in good condition and of good quality.

The minimum ornamental requirement for full standing as an adult male is the complex feather headdress, *mápena* (feathers of the red *arara* [macaw]), which actually includes feathers of many different birds mounted on a crown of plaited fiber as well as a rope of monkey hair. These feathers, painstakingly gathered and put together, are handled with very great care, kept in a long fiber box where they are laid away always slowly, ceremonially, and in proper order, to be taken out for a dance. A man who does not own *mápena* borrows from the headman or from another sibmate so that he can take part in certain dances. All men possess some part of the full set of feathers, but only a headman will feel the strong obligation to possess the full set. No one among the *Bahúkiwa* owned a complete *mápena*, but this poverty was not too disturbing to them. The downstream *Hehénewa* were well provided. *Mápena*, however, are not a mark of sib rank.

The *Bahúkiwa* attitude toward *mápena* is ambivalent; their joy in possession is tempered by fear of death because of it. They do not make the headdresses but buy them from other Tucanoan and Arawakan tribes, and they suspect that whoever has sold them the feathers has included a spell that will kill the owner if he should own the full set. One informant explained that the feathers have power